

In the Specification:

On page 4, lines 15 – 27:

B
Referring now to Fig. 1 of the accompanying drawings, a patio generally designated by reference numeral 2 has a deck 4 and a railing 6 upstanding therefrom. The deck has suspended below it screen rolls 8 individually suspended between deck support legs 10. In Fig. 3 it is seen that the legs 10 are supported in the ground and screen rolls 8 are supported by bracket 8A in front of the railing 6 so that when screens are raised, see Fig. 2, the railing is covered in this case with a screen 9 with a brick design. Fig. 4 illustrates the screen when raised to its full height which will be determined for each occasion and in this case is significantly higher than the top of the deck rail.

On page 5, lines 1 – 13:

B2
The structure illustrated employs canisters 12 such as illustrated in detail in Figs. 5 and 6. Each canister 12 has a plurality of hollow telescoping tubes, 12a, 12b, 12c and 12d nested one within the other. The tubes may be raised manually, but preferably a motor 14 is employed to raise the innermost tube 12a of the group of tubes 12a – 12d. The motor 14 drives, via shaft 15 and pinch rollers 16, a flexible metal tape 18 curved in cross-section for strength. The tape 18 is stored in a tape housing 118 adjacent canister 12 and is guided in a channel 20 and at its top end is connected via bar 21 to an upward projection 23 from the top of the tube 12a with an aperture 25. The shaft 15 could be manually rotated if a motor is not employed.